SEP 1 6 2005 15

		-	Application No. 09/469,253		Applicant(s) Nakamura et al.					
	Notice of References Cite				Examiner Andrew Wang			Group Art Uni	Į.	
U.S. PATENT DOCUMENTS										
*		DOCUMENT NO.	DATE		N	IAME			CLASS	SUBCLASS
	Α									
	В									
	С									
	D									
	E				-			PR 1		
	F									
	G									-
	н									-
	1									
	J									
	к				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
	L									
	м	•					•			
FOREIGN PATENT DOCUMENTS										
*										
_	N	DOCUMENT NO.	DATE		ORTH	NAME OF TAXABLE PARTY.			ODAGO	OUDULAGO
							, . 			
	0									
	Р							-		
	α							75.1-	1	
	R						-			
	s									
	Т						- 1 and 1			
NON-PATENT DOCUMENTS										
*		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)								DATE
χV	ľu	Sakurai et al., The Ca2+-dependent actin filament-severing activity of 74-kDa protein (adseverin) resides in its NH2-terminal half, JBC, vol. 266 (7), pages 4581-4585								3/1991
×	\ \ \	Sakurai et al., Comparison between the gelsolin and adseverin domain structure, JBC, vol. 266, (24), pages 15979-15983								8/1991
	V	Del Castillo et al., Chromaffin cell scinderin, a novel calcium dependent actin filament-severing protein, EMBO, vol. 9 (1), pages 43-52								1990
	х							·		

^{*}A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)